

SEQUENCE LISTING

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<120> SOFT TISSUE AND BONE AUGMENTATION AND BULKING UTILIZING
MUSCLE-DERIVED PROGENITOR CELLS, COMPOSITIONS AND
TREATMENTS THEREOF

<130> 2710-4007US2

<140>

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<150> US 09/302,896

<151> 1999-04-30

<150> US 60/083,917

<151> 1998-05-01

<160> 12

<170> PatentIn Ver. 2.1

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:CD34 UP
oligonucleotide sequence

<400> 1

taacttgact tctgctacca

20

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:CD34 DOWN
oligonucleotide sequence

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gtggtcttac tgctgtcctg 20

<210> 3
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oligonucleotide sequence

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gaatgtcgtc ctacacggcc 20

<210> 4
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oligonucleotide sequence

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cactacacag tcaggacact gc 22

<210> 5
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oligonucleotide sequence

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tacttcatca aagtcctcg gtc 23

<210> 6
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<223> Description of Artificial Sequence: MNF DOWN
oligonucleotide sequence

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24

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: BCL-2 UP
oligonucleotide sequence

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agccctgtgc caccatgtgt c

21

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<212> DNA

<213> Artificial Sequence

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oligonucleotide sequence

<400> 8

ggcaggtttg tcgacctcac t

21

<210> 9

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<212> DNA

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<223> Description of Artificial Sequence: MYOGENIN UP
oligonucleotide sequence

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caaccaggag gagcgcgatc tccg

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<210> 10

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oligonucleotide sequence

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aggcgctgtg ggagttgcat tcaact

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<211> 27

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:MYOD UP
oligonucleotide sequence

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<210> 12

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<212> DNA

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<223> Description of Artificial Sequence:MYOD DOWN
oligonucleotide sequence

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